CMDITIONS TO AVOID:

	SEC	TION III	- PHYSICAL DATA	•	
BOILING POINT:	175°F		SPECIFIC GRAVITY:	0.86	
VAPOR DENSITY (AIR=1):	HEAVIER		% VOLATILE BY VOLUME	: 100%	
SOLUBILITY IN WATER:	Negligible		EVAPORATION RATE:		FASTER
VAPOR PRESSURE @ 20°C _	70	mm.Hg.	(BUTYL ACETATE = 1)		
	SECTION IV	- FIRE AN	D EXPLOSIVE HAZARD DATA	A	
FLASH POINT:	20°F TCC	_ LEL:	1.05 % by Volume	UEL: 10.0	% By Volume
EXTINGUISHING MEDIA: Foam, Dr	y Chemical, CO ² and	 1/or Water F	og		
UNUSUAL FIRE AND EXPLOSION HA	AZARDS:				
	ainers may burst whe er explosive limits.	en exposed t	present from decomposition. o extreme heat. Vapors form with self-contained breathin	an explosive mixto	ure in air
	SECT	ION V - H	EALTH HAZARD DATA	·	
immediate medical attentio Ingestion: Do not induce v	ritation, redness, to ded contact can cause athing difficulty, at and esophagus, volumes and esophagus, volumes. GGRAVATION BY EXPOSICATION B	e irritation headaches a mitting and SURE: Asthma gestion. r for 15 minater. See a h air. If but chemical procession of the mical procession of the m	. Defatting to skin. nd loss of coordination. diarrhea. n, respiratory tract irritation. nutes.	cial respiration a	nd seek
THER HEALTH HAZARDS: EFFECT					
EYES: Blurred vision. Conj Central nervous system effor	ects. INGESTION: Da	amage to thr	on, dermatitis. INHALATION: oat. Possible kidney and liv		oms.
TABILITY: Stable					
AZAPTOUS POLYMERIZATION: Wil	Il not occur.				•
AZAPDOUS DECEMPOSITION PRODUC	CTS:				
Carpon monekide; carpon die	oxide, oxides of nit	trogen, vari	ous hydrocarbon and acrid fo	umes.	

Excessive heat, poor ventilation. Corrosive atmosphere, excessive aging, sparks and open flames.